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Serial Number: 10/826,420

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 **PALM INTRANET****Inventor Information for 10/826420**

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US 20030135326 A1	US- PGPUB	20030717		System for underwater GPS navigation	701/213	342/357.06	Brown, Richard Ivan
US 20030130609 A1	US- PGPUB	20030710		Systems and methods for control of pumps employing electrical field sensing	604/6.11		Nayak, Abinash et al.
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US 4201525 A	USPAT	19800506		Peristaltic pump	417/477.5	417/DIG.1		Brown; Richard I. et al.
US 4120449 A	USPAT	19781017		Centrifugal processing apparatus using tube drive	494/18	494/84		Brown; Richard I. et al.
US 4114802 A	USPAT	19780919		Centrifugal apparatus with biaxial connector	494/18	174/86; 439/13; 494/84		Brown; Richard I.
US 4111356 A	USPAT	19780905		Centrifugal apparatus with flexible sheath	494/18	494/84		Boggs; Daniel R. et al.
US 4109855 A	USPAT	19780829		Drive system for centrifugal processing apparatus	494/18	494/84		Brown; Richard I. et al.
US 4109854 A	USPAT	19780829		Centrifugal apparatus with outer enclosure	494/18	494/84		Brown; Richard I.
US 4109852 A	USPAT	19780829	8	Centrifugal strain relief sheath for processing apparatus	494/18	494/84		Brown; Richard I. et al.
US 4108353 A	USPAT	19780822		Centrifugal apparatus with oppositely positioned rotational support means	494/18	494/20; 494/84		Brown; Richard I.
US 3369538 A	USPAT	19680220		Canned food container [TEXT	126/262			HOWARD FREY H et

				AVAILABLE IN USOCR DATABASE]				al.
US 2215913 A	USPAT	19400924		Method and apparatus for operating wells [TEXT AVAILABLE IN USOCR DATABASE]	166/285	166/114; 166/115; 166/242.1; 166/290; 166/298; 166/313; 89/1.15		BROWN RICHARD I